

<b>Mathematics Tutorial 2a</b>			
<b>Registration Code</b>	0054421	<b>Credits</b>	1.0
<b>Course Category</b>	Open		
<b>Term (Semester) / Day / Period</b>	G-II (1st year, Spring Semester) / Thu. / 4 (14:45~16:15)		
<b>Instructor</b>	RICHARD Serge Charles		
<b>Target Schools (Programs)</b>	La(S)·Ec(S)		
<p>● <b>Goals and Objectives of the Course</b></p> <p>The aim of this course is to deepen the understanding of calculus and to cultivate the ability to apply mathematical knowledge.</p> <p>The course is mainly intended for students taking Calculus II. Students will have the opportunity to manipulate the various notions introduced during the lectures.</p>			
<p>● <b>Course Prerequisites</b></p> <p>Some notions on functions of one variable, as seen in Calculus I. A basic knowledge of linear algebra will be an asset.</p>			
<p>● <b>Course Contents/Plan</b></p> <p>Exercises sheets will be provided each week before the tutorial, and will be available on the web site of the course. Homework will be due every week during the tutorial.</p>			
<p>● <b>Course Evaluation Methods</b></p> <p>The final grade will be determined by homework (50%) and quizzes (50%). The grading scale will be <b>S</b>: 90-100, <b>A</b>: 80-89, <b>B</b>: 70-79, <b>C</b>: 60-69, <b>F</b>: 0-59. This course uses the course withdrawal system. It is necessary to submit a Course Withdrawal Request Form when the student has no intention of finishing the course during the semester.</p>			
<p>● <b>Notice for Student:</b></p> <p>Students are expected to read their notes, and to be familiar with the content of the lectures of Calculus II before each tutorial sessions.</p>			
<b>Textbook</b>	Free reference books and lecture notes are available on the website of the course		
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<b>Reference website</b>	<a href="http://www.math.nagoya-u.ac.jp/~richard/spring2020.html">http://www.math.nagoya-u.ac.jp/~richard/spring2020.html</a>		
<b>Message</b>			